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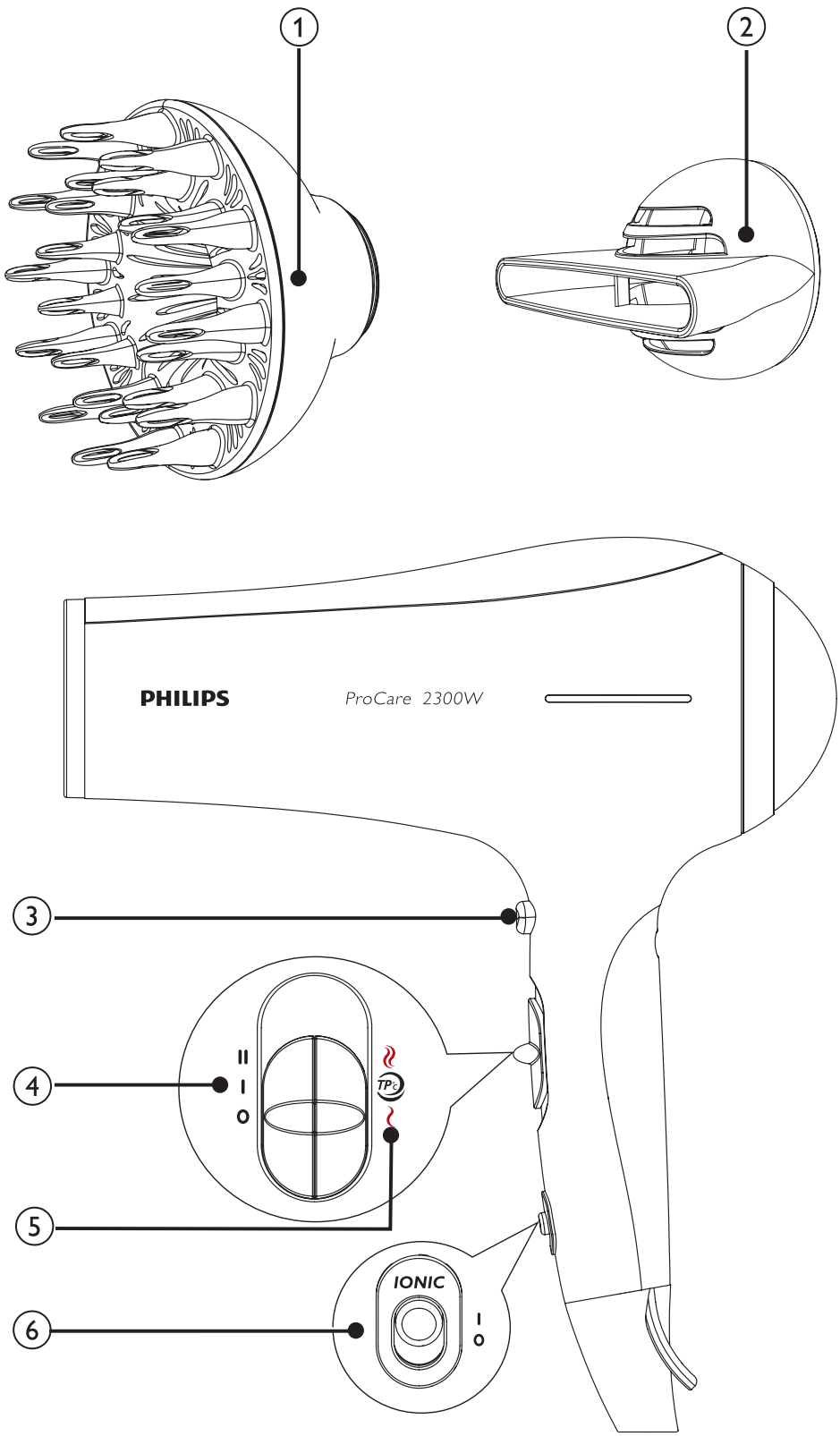
Hairdryer

HP8260

EN **User manual**

PHILIPS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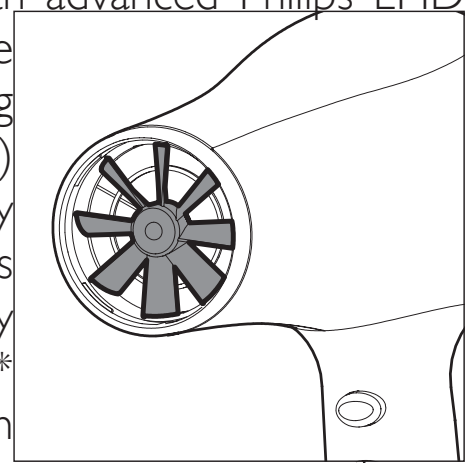
1 Introduction

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome.

The Philips ProCare hairdryer is designed with advanced Philips EHD (Even Heat Distribution) Technology ™. The dryer uses a uniquely designed air outlet (using an EHD fan-shaped grille, see below figure) to ensure that heat is always distributed very evenly, even at high temperatures, and prevents damaging hot spots. Due to this technology you will have 20% less overheating of the hair.* This gives advanced protection to the hair from overheating and thus helps to keep your hair healthy and shiny.



*vs. other hairdryers

2 Important

Read this user manual carefully before you use the appliance and keep it for future reference.

DANGER

- When the appliance is used in a bathroom, unplug it after use since the proximity of water presents a risk, even when the appliance is switched off.

WARNING

- WARNING: Do not use this appliance near water.
- WARNING: Do not use this appliance near bathtubs, showers, basins or other vessels containing water.
- Before you connect the appliance, ensure that the

voltage indicated on the appliance corresponds to the local power voltage.

- Do not use the appliance for any other purpose than described in this manual.
- Do not insert metal objects into the air grilles to avoid electric shock.
- Never block the air grilles.

CAUTION

- Always use the appliance on human hair.
- When the appliance is connected to the power, never leave it unattended.
- Always unplug the appliance after use.
- Never use any accessories or parts from other manufacturers or that Philips does not specifically recommend. If you use such accessories or parts, your guarantee becomes invalid.
- Do not wind the mains cord round the appliance.
- If the mains cord is damaged, you must have it replaced by Philips, a service centre authorised by Philips or similarly qualified persons in order to avoid a hazard.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- For additional protection, we advise you to install a residual current device (RCD) in the electrical circuit that supplies the bathroom. This RCD must have a rated residual operating current not higher than 30mA. Ask your installer for advice.
- If the appliance overheats, it switches off automatically. Unplug the appliance and let it cool down for a few minutes. Before you switch the appliance on again, check the grilles to make sure they are not blocked by fluff, hair, etc.

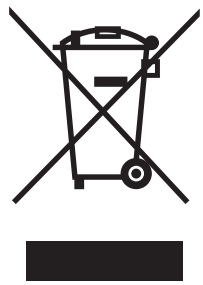
Noise level: Lc = 85dB [A]

Electromagnetic fields (EMF)

This appliance complies with all standards regarding electromagnetic fields (EMF). If handled properly and according to the instructions in this user manual, the appliance is safe to use based on scientific evidence available today.

Environment

Do not throw away the appliance with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.



3 Dry your hair

1 Connect the plug to a power supply socket.
- For precise drying, attach the concentrator (②) onto the hairdryer. The concentrator enables you to direct the airflow straight at the brush or comb with which you are styling your hair.
- To enhance volume for curls and bouncy style, attach the diffuser (①) onto the hairdryer. The volume diffuser has been specially developed to gently dry both straight and curly or wavy hair. To add volume at the roots, insert the pins into your hair in such a way that they touch your scalp. Make rotating movements with the appliance to distribute the warm air evenly through your hair.
- To disconnect the attachment, pull it off the hairdryer.

2 Adjust the airflow switch (④) and temperature switch (⑤) to suitable positions.

Switch	Settings	Function
Temperature	Quick dry	Dry shower-wet hair quickly.
	Thermoprotect	Provides the optimal drying temperature and gives additional protection from overheating the hair.
		Gently dry the hair.
Airflow	II	Strong airflow and fast drying.
	I	Gentle airflow and styling.
	○	Switch off.

3 Press the cool shot button (③) for cool airflow to fix your style.

4 The appliance is equipped with ion function, which provides additional shine and reduces frizz.

↳ When the function is on, a special odor may be smelt. It is normal and caused by the ions which are generated.

- To turn the ion function on or off, slide the IONIC switch (⑥) to | or ○.

↳ If the function is on, the ion indicator lights up.

After use:

1 Switch off the appliance and unplug it.

2 Place it on a heat-resistant surface until it cools down.

3 Remove the concentrator or diffuser before you clean the appliance.

4 Clean the appliance by damp cloth.

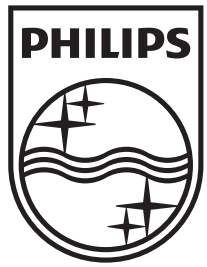
5 Keep it in a safe and dry place, free of dust.

4 Guarantee and service

If you need information e.g. about replacement of an attachment or if you have a problem, please visit the Philips website at www.philips.com/support or contact the Philips Customer Care Centre in your country. The phone number is in the worldwide guarantee leaflet. If there is no Consumer Care Centre in your country, go to your local Philips dealer.

5 Troubleshooting

Problem	Cause	Solution
The appliance does not work at all.	The power socket to which the appliance has been connected may not live.	Ensure the socket is live.
	The appliance may have overheated and switched itself off.	Unplug the appliance and let it cool down for a few minutes. Before you switch on the appliance again, check the grilles to make sure they are not blocked by fluff, hair, etc.
	The appliance may not be suitable for the voltage to which it has been connected.	Ensure that the voltage indicated on the type plate of the appliance corresponds to the local power voltage.



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